

Substrate for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTORNEY'S DRY NO. 016498-548	APPLICATION NO. 09/107,141
	APPLICANT Karl S. BEERS et al	
	FILING DATE June 20, 1998	GROUP 3844

U.S. PATENT DOCUMENTS						
Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)		
	Number	Kind Code (if known)				
<i>JK</i>	3,691,730		W. G. Hickey et al	09-19-1972		
<i>JK</i>	3,948,828		K. R. Bragg	04-08-1976		
<i>JK</i>	5,176,002	A	J. V. O'Brien et al	01-05-1993		
<i>JK</i>	5,388,650	A	K. Michael	02-14-1995		
FOREIGN PATENT DOCUMENTS						
Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no
<i>JK</i>	WO 99 34106		WIPC	07-08-1999		
<i>JK</i>	WO 00 00389		WIPC	01-06-2000		
NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
<i>JK</i>	DOT/FAA/AR-00/19 Cavage, William, M., The Cost of Implementing Ground-Based Fuel Tank Inerting in the Commercial Fleet, National Technical Information Service, Springfield, VA 22161, Final Report May 2000					
<i>JK</i>	Air Liquide - MEDAL's Air Separation Membrane - The Technology at the Heart of OBIGGS, Inerting Task Group Presentation, Fuel Tank Harmonization Working Group, 18 March 1998					
<i>JK</i>	Air Liquide - GBI Cost Analysis - NEA System Architecture, GBI Cost Study 29 February 2000					
<i>JK</i>	Aviation Rulemaking Advisory Committee Fuel Tank Harmonization Working Group Final Report July, 1998 (Parts 1 of 3, 2 of 3, and 3 of 3)					
<i>JK</i>	Timpe, Ronald C., et al, Flight Safety, Endurance, and Evaporative Emissions Improvement Via Jet Fuel-Cooling - Polarjet® Fuel Treatment Demonstration, University of North Dakota, October 1999					
<i>JK</i>	Air Liquide Brochures for APSA® Advanced Product Supply Approach; FLOXAL® Nitrogen Membrane System; SOLVAL® VOC Removal and Recovery System; and VESTAL-O2 Control Unit. No date known.					
Examiner Signature	<i>J. Woodman</i>			Date Considered	4-12-12	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20221.